THE QUALIFIED DIMENSION (QD) CANON

A Foundational Canon Governing the Lawful Qualification

of Planar Abstractions into Volumetric Expression

Version: 1.0

Status: Fixed Canonical Release

Changeability: Immutable

Author & Custodian: Rjsandy Querubin

Nature of Document:

This document establishes a universal, material-agnostic, non-proprietary canon describing the conditions under which planar abstractions are lawfully qualified into volumetric, functional systems. It is not a product specification, design framework, operational manual, or legal instrument.

I. CANONICAL DECLARATION

This Canon defines the minimal and irreducible principles governing planar-to-volumetric transformation through qualification.

The Canon:

- Describes transformational law only
- Prescribes no designs, materials, technologies, aesthetics, or uses
- Grants no rights, permissions, ownership, or authority
- Imposes no enforcement, obligation, or compliance

Implementations may vary. The Canon does not.

II. CANONICAL PREMISE

All human-scale systems capable of supporting life, agency, movement, rest, or continuity may be abstracted in planar form and qualified into volumetric expression.

This Canon defines the conditions under which such qualification exists.

III. FUNDAMENTAL TRANSFORMATION LAW

All canonical transformation follows the invariant sequence:

Planar (2D) → Qualified Dimension (QD) → Volumetric (3D)

Where:

- Planar denotes bounded abstraction without volumetric consumption
- Qualified Dimension (QD) denotes the lawful process of qualification
- Volumetric denotes functional, spatial expression

No transformation is canonical unless the complete transformational logic exists as a cycle.

IV. CANONICAL PRIMITIVES

The Canon recognizes only the following primitives.

IV-A. Sheets of Life (Functional Primitives)

There exist exactly nine irreducible planar functional categories, herein called Sheets of Life:

1. Structure - load, form, rigidity
2. Shelter - separation, enclosure, protection
3. Interface - interaction, signaling, identification
4. Water - collection, flow, purification, containment
5. Energy - capture, storage, distribution

6. Mobility - translation, leverage, movement
7. Tools - force application, manipulation, repair
8. Storage - containment, preservation, organization
9. Connection - joints, hinges, seams, locks, bonds

Sheet Invariant:

No Sheet may be added, removed, merged, subdivided, or redefined.

All derivatives, layers, composites, or abstractions collapse functionally into one or more of these nine Sheets.

IV-B. States of Life (State Primitives)

Each Sheet may exist in exactly one of the following states at any moment:

1. Planar - flat, inactive
2. Folded - shaped, latent
3. Activated - volumetric, functional
4. Locked - stabilized, fixed

State Invariant:

No additional states exist canonically.

V. CANONICAL CONSTRAINTS

V-A. Dissolution Limit

No more than five (5) Sheets may simultaneously occupy a volumetric state (Activated or Locked) within a single qualified system.

V-B. Functional Independence

Each Sheet retains independent functional identity regardless of physical colocation, embedding, or integration.

V-C. Collapsibility

All subdivisions, composites, layers, or abstractions must resolve fully into canonical Sheets without remainder.

VI. REVERSIBILITY & PERMANENCE CLAUSE

Reversibility within the Canon refers to transformational logic, not guaranteed physical undoing.

A system is canonical if:

- Planar qualification exists in principle
- Transformational states are defined
- Volumetric expression follows lawful qualification

Permanent materials, irreversible construction, or fixed states do not violate the Canon.

The Canon governs recognition of transformation, not enforcement of reversal.

VII. COMPOSITE & EMBEDDED SYSTEMS

Multiple Sheets may be expressed within a single physical artifact.

Such expression is canonical only if:

- Each Sheet remains functionally distinct
- Each Sheet retains an identifiable state
- No implicit, hidden, or totalizing primitive is introduced

No omni-sheet, meta-sheet, or unified abstraction is canonical unless it fully resolves into the nine Sheets.

VIII. GEOMETRY & EXPRESSION CLAUSE

The Canon does not define products, artifacts, or objects.

Volumetric forms arise as geometric expressions of Sheet interaction under qualification.

Such expressions are non-canonical outputs and do not modify the Canon.

IX. ORIENTATION & DIMENSIONAL NEUTRALITY

Orientation governs relational placement but does not constitute a canonical primitive.

No additional spatial or directional primitives are recognized.

The Canon is dimension-agnostic and applies wherever planar abstraction mediates transformation between dimensions.

X. STRUCTURAL ETHICAL INVARIANTS

All canonical systems must preserve the following survivability conditions:

1. Single-Human Operability
2. Dignity Preservation
3. Non-Permanent Claim
4. Cultural Neutrality
5. Failure Recoverability

These are structural invariants, not moral directives.

XI. AUTHORITY, OWNERSHIP, & STEWARDSHIP

The Canon:

- Is not owned
- Cannot be licensed
- Cannot be modified
- Cannot be revoked

Authorship is recorded solely for provenance and custodial continuity.

All implementations stand or fall on their own canonical coherence.

XII. CANON CLOSURE STATEMENT

This Canon is complete.

No additional primitives, states, or laws are required.

All future systems, technologies, or intelligences either:

- Resolve into this Canon, or
- Exist outside its scope

This is not a standard of approval.

It is a condition of survivability.

END OF CANON

Qualified Dimension (QD) Canon v1.0 - FIXED

DECLARATION OF AUTHORSHIP, FIXITY, AND PUBLIC RECORD

I, Rjsandy Querubin, being of sound mind and acting voluntarily, hereby declare the following:

1. I am the original human author and assembler of the document titled "The Qualified Dimension (QD) Canon, Version 1.0" ("the Canon").
2. The Canon is presented as a fixed, complete, and immutable canonical work, finalized on the date of execution of this declaration.
3. The Canon:
    - Asserts no ownership claims over implementations
    - Grants no licenses, permissions, or rights
    - Imposes no duties, obligations, or enforcement
    - Is not a contract, product, standard, or legal instrument
4. This declaration exists solely to:
    - Establish authorship provenance
    - Affirm intentional fixity of the Canon
    - Record the Canon as a public, non-proprietary conceptual work
5. No future modification, annotation, or derivative explanation shall alter the Canon itself.

I affirm under penalty of perjury that the foregoing is true and correct to the best of my knowledge.

Author: Rjsandy Querubin

Signature: Date: 1/11/2026

Location: BURBANK, CA

State of: CA

County of: LOS ANGELES

On this 11 day of JANUARY, 2026, before me, the undersigned Notary Public, personally appeared Rjsandy Querubin, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the foregoing instrument, and acknowledged that he executed the same for the purposes therein contained.

In witness whereof, I hereunto set my hand and official seal.

Notary Public Signature: _____

Printed Name: JORGE IVAN DEMARIA

Notary Seal:

JORGE IVAN DEMARIA
Notary Public - California
Los Angeles County
Commission # 2468410
My Comm. Expires Nov 22, 2027

My Commission Expires: 11/22/2027

AUTHORSHIP & PROVENANCE RECORD

Qualified Dimension (QD) Canon

Canonical Title: The Qualified Dimension (QD) Canon

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Author: Rjsandy Querubin

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Intent of Record: This page exists solely to preserve historical provenance and authorship attribution. It does not assert ownership, control, or restriction over interpretation or implementation.

Custodial Statement: The Canon is complete as issued. No additions, deletions, amendments, or revisions are canonical beyond Version 1.0.

All future references to the Qualified Dimension Canon trace provenance to this record.

Signed:

Rjsandy Querubin

Date: 1/11/2026, 11:11AM